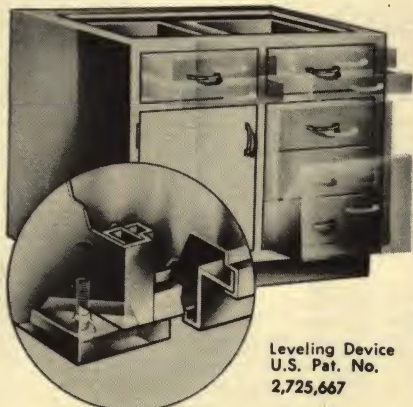


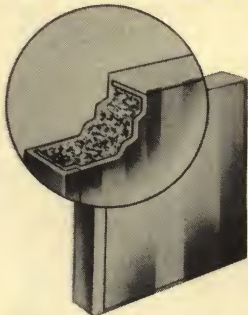
DURALAB SUPERIOR FEATURES
GIVE GREATER VALUE and
GREATER PERFORMANCE—

- Fireproof
- Waterproof
- Corrosion Resistant
- Rugged
- Precision Constructed and feature:
- Baked-on Acid, Alkali and Solvent Resistant Finishes
- Dual Welded Interlocking Joints
- Lead Coated Sheet Steel

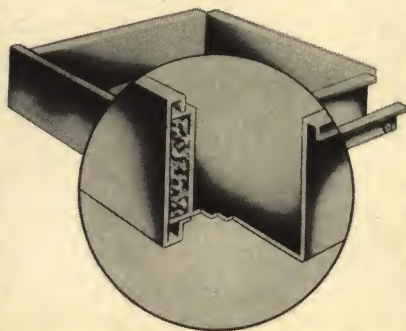


Leveling Device
U.S. Pat. No.
2,725,667

Cross section showing Corner Construction and patented leveling device.



Cross section of Drawer Construction



Cross section of Door Construction

Inner pans of both doors and drawers are made removable for quick and easy decontamination. Lead coated sheet steel is used throughout the construction of all Duralab units. All inner pans are painted with the same finish as the exterior of the units, affording double protection against corrosion. A sound-deadening mineral filler is used between all inner and outer pans.

Bulletin No. 7

23L
Du

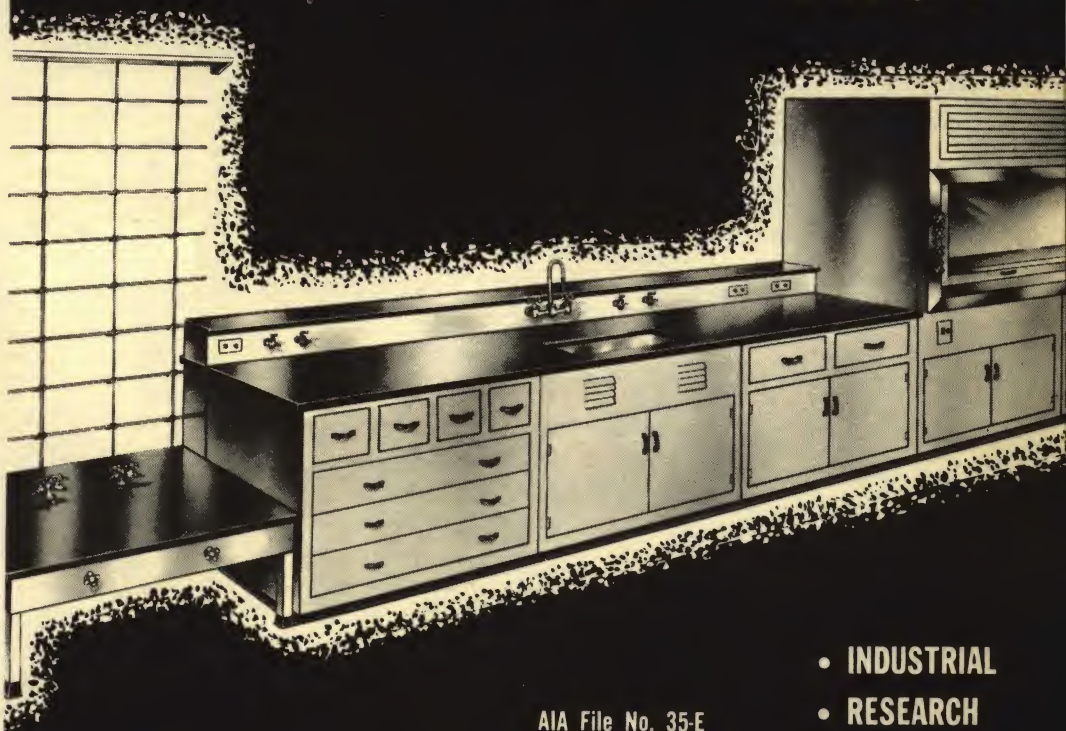
• SUPERIOR QUALITY

DURALAB

MANUFACTURERS AND DESIGNERS OF

*Laboratory Furniture
& Equipment*

• LABS THAT LAST



- INDUSTRIAL
- RESEARCH
- EDUCATIONAL
- HOSPITAL

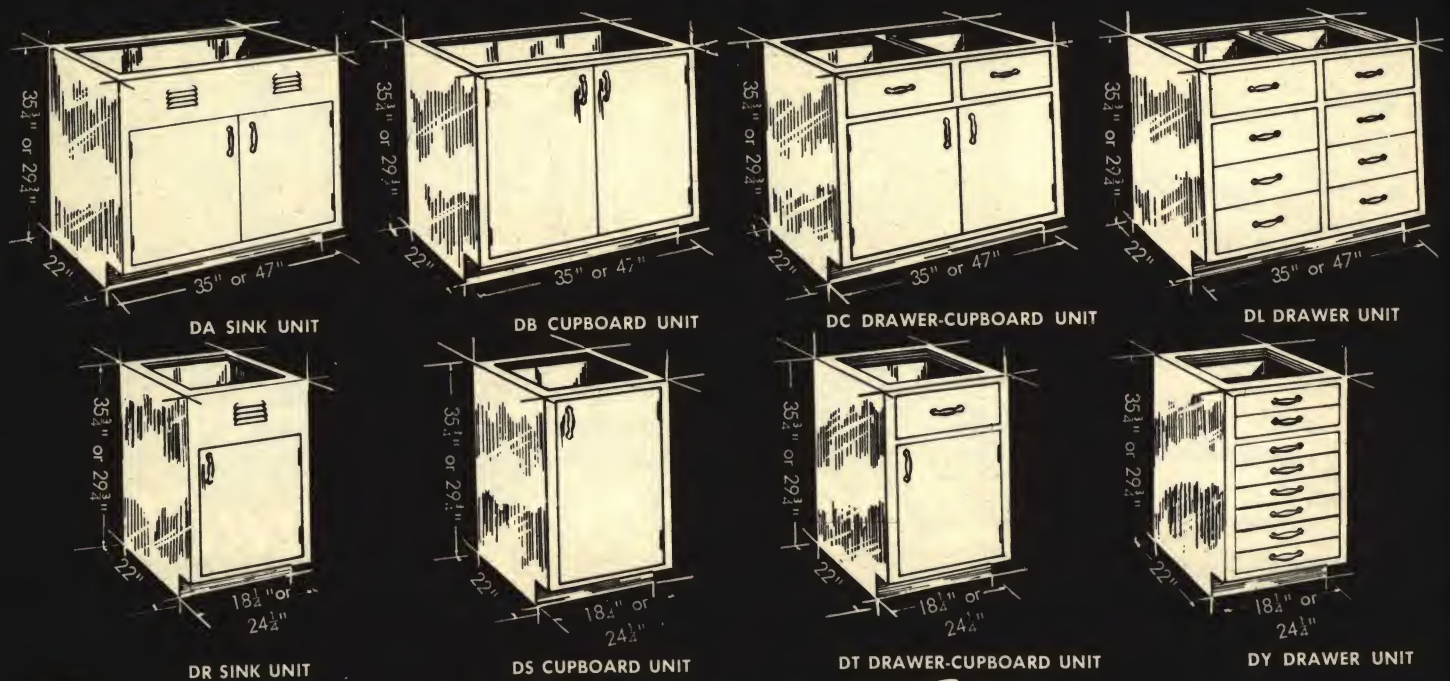
AIA File No. 35-E
AIA File No. 35-B

REPRESENTATIVES IN PRINCIPAL CITIES

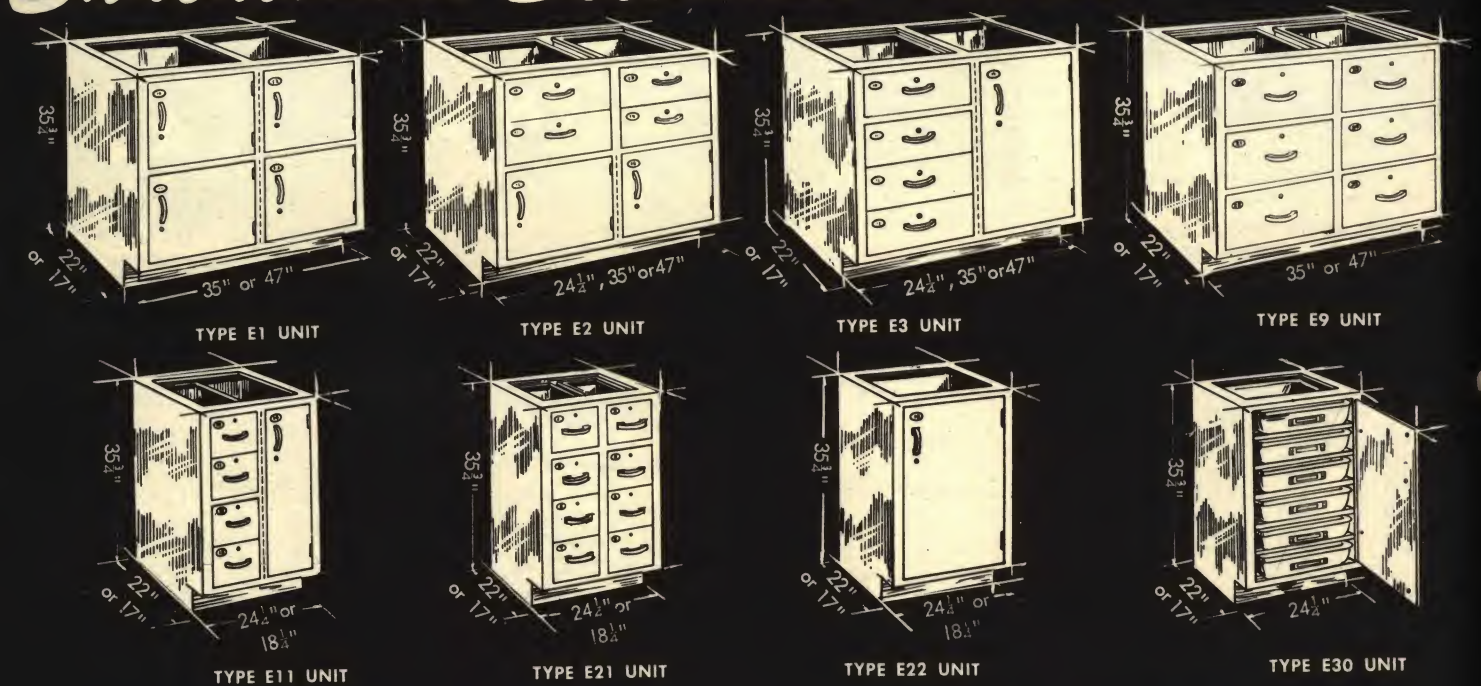
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Industrial Sectional Units



Educational Sectional Units



DUR-A-FLEX SECTIONAL UNITS

All sheet steel used in the construction of DURALAB Scientific Industrial and Science Room Furniture and Equipment is constructed of Lead Coated Sheet Steel. The lead coating and our baked-on acid, alkali and solvent resistant finishes afford double protection against corrosion. For complete specifications and illustrations send for our newest and most comprehensive catalog D5.

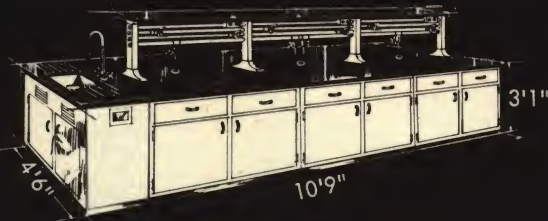
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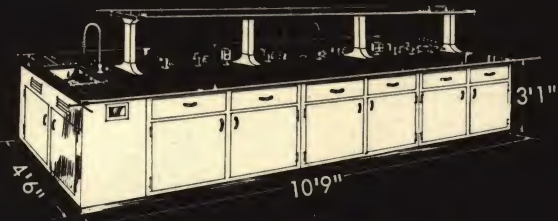
The ease in which planning and installation can be accomplished with Duralab Standard Sectional Units is illustrated above.

Industrial Assemblies

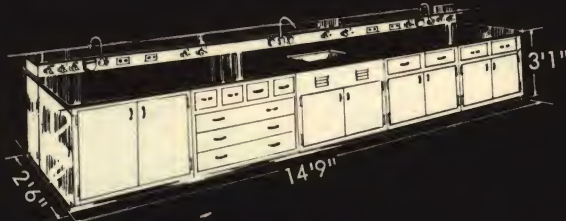
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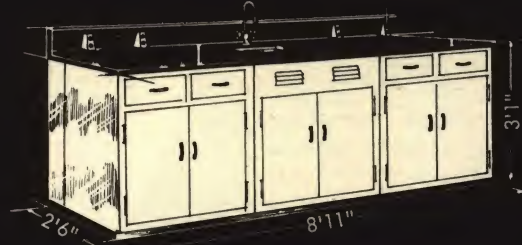
CENTER TABLE No. C-110



CENTER TABLE No. C-200

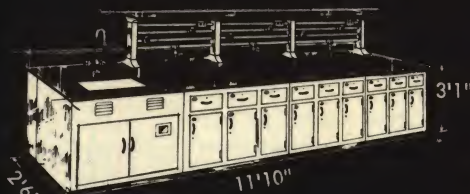


WALL TABLE No. W-300

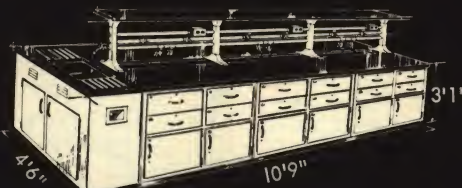


WALL TABLE No. W-420

Educational Assemblies



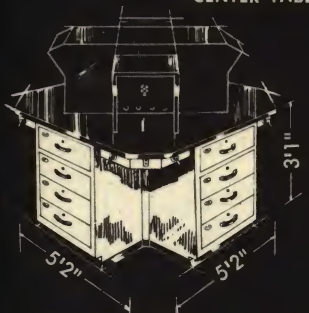
CENTER TABLE No. SCC-100



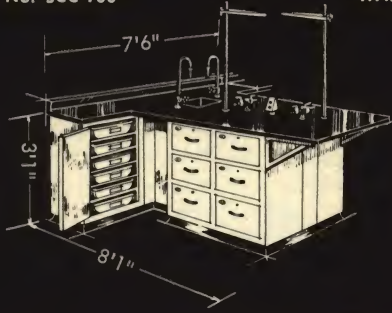
WALL TABLE No. SCW-110



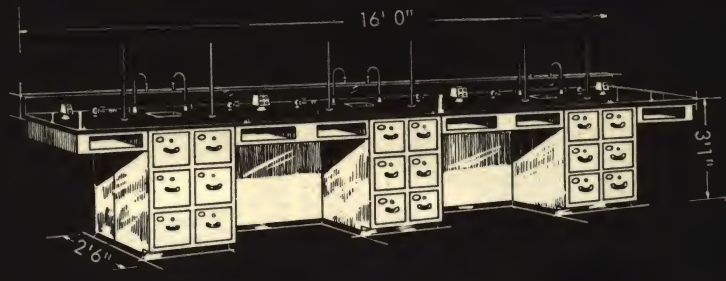
CENTER TABLE No. SCC-150



GROUP PROJECT TABLE No. GPI-105

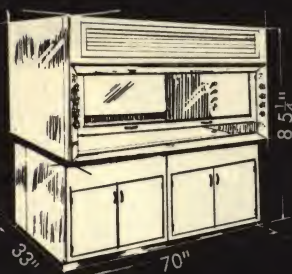


SPACESAVER No. SPC-930

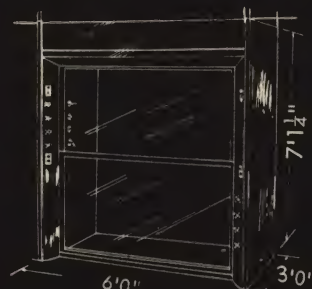


COMBINATION SCIENCE TABLE No. CSW-107

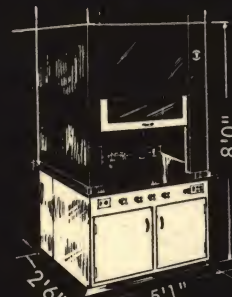
Fume Hood Assemblies



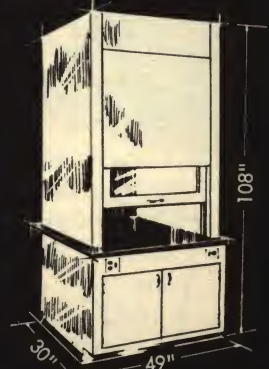
DOWN DRAFT FUME HOOD
No. HSVAEH-106S



AIRFLOW WALK IN HOOD
No. HWIAF-72C



AIR CONDITIONED FUME HOOD
No. DAIRCOL-105

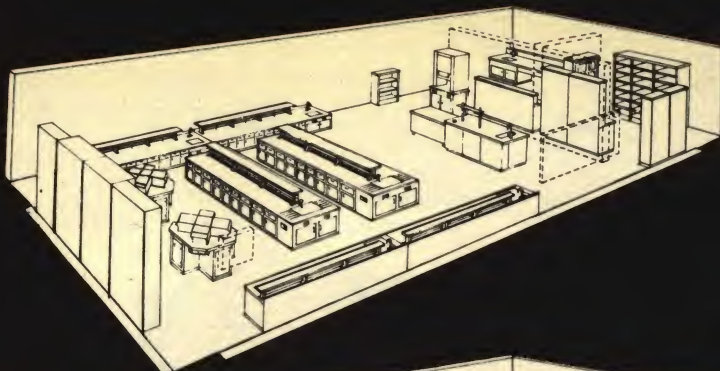


READY TO USE FUME HOOD
No. SCHC-49

For complete roughing-in details and additional sizes of above units send for new catalog D5.

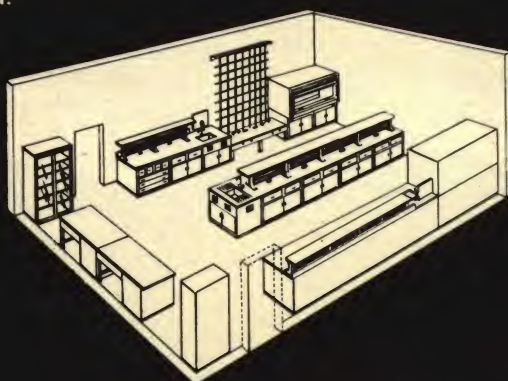
CHEMISTRY LABORATORY

This illustration is for a 24 student Chemistry Laboratory having 3 class changes. The Center Tables are type SC-110 and the Wall Tables are type SW-110. Different arrangements for drawers, cupboards, student capacity and class changes can be selected from Catalog D5. The Group Project Tables are type GPT-105, and provides an excellent means for small groups of progressive students to work on advanced projects. The Fume Hood is located near the instructor for use during demonstration periods.



COMBINATION CHEMISTRY and PHYSICS LABORATORY

This illustration is for a 24 student Combination Chemistry and Physics Laboratory having 3 class changes. The Space-saver type tables are type SPC-930 and the Fume Hood is type SCHC-49. The Spacesaver table utilizes the dead wall area and thus leaves the center of the room open for center tables where overcrowded conditions exist. Ample storage space is provided at the rear of the room, or additional Spacesaver tables can be provided if needed.



2-MAN LABORATORY

The 2-Man Laboratory illustrates a typical small laboratory planned on the modular theory. The adjacent offices are not needed in this type of layout as desk space is provided within the laboratory.

All piping, conduit and ductwork is supplied by the common service tunnels and service trenches. There are provisions for hooded areas and a rack for distillation purposes.

Full use of the natural light is taken into account by placing the desks adjacent to the windows. If a balance table is required this can also be placed near the natural light.

If other types of equipment are required consult our Engineering Department for their proper placement.



RESEARCH CHEMISTRY LABORATORY

This large Research Chemistry Laboratory is similar to the 2-Man Laboratory except it illustrates that the modular theory is applicable in large laboratories for six or more chemists.

All piping, conduit and ductwork is supplied by the common service tunnels and service trenches. There are provisions for hooded areas, distillation rack, titration table, storage areas and desk space.

Invitation

There is a Duralab Sales Engineer in your area. Allow our factory trained men in conjunction with our Design and Engineering Departments to help prepare your layouts, plans and specifications. In this manner you will be availing yourself of the latest designs and practices in the Scientific Laboratory Furniture field, at no cost or obligation to you!

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